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Model #: VR1208R

Voltage Regulator - Automatic voltage regulation with surge protection

Highlights

- Automatic voltage regulation (AVR) and AC surge suppression
- Maintains regulated 120V nominal output over an input range of 100 to 145V
- 1200 VA / 5 amp capacity
- 8 NEMA 5-15R outlets, 3 foot AC cord
- LEDs display boost, cut and normal operation

Description

1200 VA Automatic Voltage Regulation (AVR) system/Protects sensitive electronics, computer accessories and home theater equipment from power-related damage and performance problems/Extends the useful life of connected equipment by providing optimum voltage conditions for enhanced efficiency and cooler internal operating temperatures/Reliable transformer-based voltage correction circuits maintain 120V nominal output during voltage fluctuations between 100 and 145V/Two levels of voltage stabilization offer targeted response for overvoltages and brownouts/Prevents equipment damage and power related performance problems for computer accessories, printers, home theater equipment, a/v components and other sensitive electronic devices/AC surge and EMI/RFI noise suppression/Supports loads up to 1200 VA, 5A/8 AC outlets/3 ft AC line cord/3 diagnostic LEDs display boost, cut and normal operation.

Applications

Maintains regulated output voltage during severe brownouts and overvoltages for computer accessories, printers, home theater equipment, a/v components, point-of-sale equipment, and other applications requiring clean, regulated AC power.

Package Includes

- VR1208R Line Conditioner
- Instruction manual with warranty information

Features

- Maintains regulated 120V (+12%/-12%) nominal output over an input range of 100 to 145V
- Protects sensitive electronics, computer accessories and home theater equipment from power-related damage and performance problems
- Extends the useful life of connected equipment by providing optimum voltage conditions for enhanced efficiency and cooler internal operating temperatures
- Two levels of voltage stabilization offers response to overvoltages and brownouts
- Input voltages over 130V are reduced by 12% (+/- 3V)
- Input voltages below 110V are boosted by 12% (+/- 3V)
- 1200 VA output power rating supports 120V loads up to 5 amps
- EMI/RFI noise filtering prevents equipment interaction, system interference, lockups and other power-related audio and video artifacts
- 3 diagnostic LEDs indicate boost, cut and normal AVR operation
- 8 protected NEMA5-15R outlets
- 3 foot AC power cord with NEMA5-15P input plug

- 2 year manufacturers product warranty

Specifications

OUTPUT	
Output VA	1200
Outlet quantity / type	8 NEMA 5-15R

More information, including related products, owner's manuals, and additional technical specifications, can be found online at www.tripplite.com/en/products/model.cfm?txtModelID=4301.

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